

1. A method of customer-individualized adjustment of a car radio having a microprocessor control and corresponding internal operating software, an interface for changing the operating software and an external memory device that can be read by the interface being provided,

2. The method according to Claim 1,
wherein after selecting the various software modules for different functions of the car
radio, the scope of functions of the car radio or a single software module is
simulated.

3. The method according to Claim 2,
wherein the simulation of the scope of functions of the car radio is made available over the Internet, an Extranet, an Intranet, another computer network or on a data medium.

4. The method according to one of the preceding claims, wherein a PCMCIA card, chip card, money card, key card, a personal computer (PC) or a notebook is used as the external memory device.

5. The method according to one of the preceding claims, wherein the selection of the various software modules for different functions of the car radio is made available over the Internet.